Claims

1. A collodion-based composition comprising acetylsalicylic acid.

2. A composition according to claim 1, wherein said collodion is elastic collodion comprising a mixture of collodion and castor oil.

3. A composition according to claim 2, comprising acetylsalicylic acid 10% to 30% by weight and collodion or elastic collodion 50% to 80% by weight or 50% to 70% by weight and optionally a solvent.

4. A composition according to any one of claims 1 to 3, comprising acetylsalicylic acid 10% to 25% by weight, collodion or elastic collodion 50% to 70% by
weight and a glycol 5% to 15% by weight, the remaining part being solvent.

5. A composition according to claim 4, wherein:

– the glycol is propylene glycol, and/or

– the solvent is a 1:1 mixture of ethanol/ethyl ether, and/or

– collodion is elastic collodion.

6. A composition according to claim 4 or 5, having the following percentage composition by weight:

ASA	15-22%
Ethyl ether	7-11%
Pure ethyl alcohol	7-11%
Elastic collodion	50-57%
Propylene glycol	7-13%.

7. A composition according to any one of claims 1 to 6, further comprising a substance with antivascular activity and/or a substance helping the treatment of eliminating growths or warts and/or a substance with analgesic or anesthetic action.

8 . A composition according to claim 7, wherein:

- said substance with antivascular activity is selected from Dehydro-α-lapachone, Combretastatine, Extracts of *Piptadiniastrum africanum,* Extracts of *Kigelia africana,* Extracts of *Centella asiatica,* Extracts of *Chaemocrista nigricans,* Oleuropein/olive leaves extracts or mixtures thereof;
- said substance helping the treatment of eliminating growths or warts is selected from extracts of *Agoseris glauca, Apocynum cannabinum, Argemone mexicana, Asclepias eriocarpa, Asclepias hallii, Asclepias lanceolata, Asclepias purpurascens, Asclepias quadrifolia, Asclepias rubra, Asclepias speciosa, Asclepias syriaca, Calendula arvensis, Calendula officinalis, Caltha leptosepala, Caltha natans, Caltha palustris, Chelidonium majus, Cichorium intybus, Coix*

lacryma-jobi, Delphinium staphisagria, Diospyros virginiana, Dipsacus fullonum, Dipsacus sativus, Drosera rotundifolia, Euphorbia hirta, Euphorbia lathyris, Euphorbia serpyllifolia, Ficus carica, Ficus palmata, Impatiens aurella, Impatiens balsamina, Impatiens capensis, Impatiens ecalcarata, Impatiens occidentalis, Impatiens parviflora, Juniperus sabina, Lactuca canadensis, Mercurialis annua, Mercurialis perennis, Monotropa uniflora, Ocimum minimum, Opuntia compressa, Paulownia tomentosa, Podophyllum peltatum, Ranunculus acris, Rhus diversiloba, Rhus typhina, Salvia lyrata, Sempervivum tectorum, Sonchus oleraceus, Symphoricarpos albus laevigatus, Taraxacum officinale, Zea mays or mixtures thereof;

- said substance with analgesic or anesthetic action is selected from extracts of *Aconitum carmichaelii, Aconitum ferox, Aconitum fischeri, Aconitum kusnezoffii, Aconitum lycoctonum, Aconitum uncinatum, Aconitum volubile, Arisaema thunbergii, Asarum heterotropoides, Asarum sieboldii, Capsicum frutescens, Coptis chinensis, Coptis teeta, Datura metel, Fritillaria sewerzowii, Gleditsia macracantha, Gleditsia triacanthos, Mentha arvensis, Mentha arvensis piperascens, Monarda menthifolia, Rhododendron molle, Salix pulchra, Tagetes lucida, Zanthoxylum bungeanum, Zanthoxylum schinifolium* or mixtures thereof.

9. A composition according to claim 7 or 8, wherein said substances with antivascular activity and/or helping the treatment of eliminating growths or warts and/or with analgesic or anesthetic action are contained in the composition in a percentage by weight between 0.01% and 10% by weight.

10. A composition according to any one of claims 1 to 9, for use in the treatment of HPV cutaneous infections.

11. A composition for use according to claim 10, wherein said HPV cutaneous infection is a benign cutaneous infection, a common, plantar or flat wart, a papilloma, a condyloma, or the like.

12. A kit comprising an amount of the composition according to any one of claims 1 to 9 for a single or multiple application, and a device for the mechanical removal of the lesion, preferably a file to be used several times, a series of disposable files, stone pumice or the like, with abrasive mechanical properties.